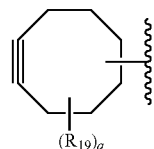
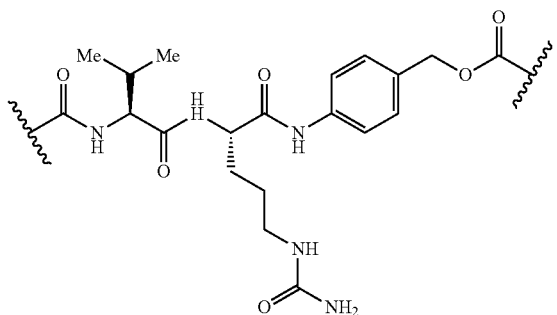


L is a linker selected from the group consisting of -alkylene-, -alkylene-C(O)-, -(alkylene-O)_n-alkylene-, -(alkylene-O)_n-alkylene-C(O)-, -(alkylene-O)_n-(CH₂)_{n'}-NHC(O)-(CH₂)_{n''}-C(Me)₂-S-S-(CH₂)_{n'''}-NHC(O)-(alkylene-O)_{n''''}-alkylene-, -(alkylene-O)_n-alkylene-W-, -alkylene-C(O)-W-, -(alkylene-O)_n-alkylene-U-alkylene-C(O)-, and -(alkylene-O)_n-alkylene-U-alkylene-; W has the structure of:

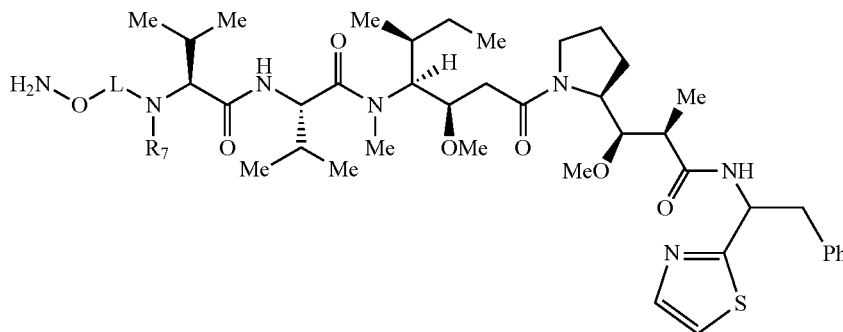


each R₁₉ is independently selected from the group consisting of C₁-C₆ alkyl, C₁-C₆ alkoxy, ester, ether, thioether, aminoalkyl, halogen, alkyl ester, aryl ester, amide, aryl amide, alkyl halide, alkyl amine, alkyl sulfonic acid, alkyl nitro, thioester, sulfonyl ester, halo-sulfonyl, nitrile, alkyl nitrile, and nitro; and q is 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10 or 11.

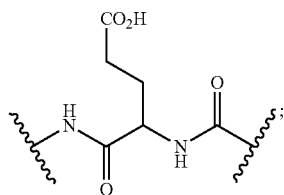
11. The compound of claim 1, wherein Y is azide.

12. The compound of claim 1, comprising Formula (II):

(II)



U has the structure of:



or L is absent, Y is methyl, R₅ is COR₈, and R₈ is -NH-(alkylene-O)_nNH₂; and each n, n', n'', n''' and n'''' are independently integers greater than or equal to one.

2. The compound of claim 1, wherein R₅ is thiazole.
3. The compound of claim 1, wherein R₆ is H.
4. The compound of claim 1, wherein Ar is phenyl.
5. The compound of claim 1, wherein R₇ is methyl.
6. The compound of claim 1, where n is an integer from 0 to 20.

13. The compound of claim 12, wherein L is -(alkylene-O)_n-alkylene-.

14. The compound of claim 13, wherein each alkylene is CH₂CH₂, n is equal to 3, and R₇ is methyl.

15. The compound of claim 12, wherein L is -alkylene-.

16. The compound of claim 15, wherein each alkylene is -CH₂CH₂- and R₇ is methyl or hydrogen.

17. The compound of claim 12, wherein L is -(alkylene-O)_n-alkylene-C(O)-.

18. The compound of claim 17, wherein each alkylene is -CH₂CH₂-, n is equal to 4, and R₇ is methyl.

19. The compound of claim 12, wherein L is -(alkylene-O)_n-(CH₂)_{n'}-NHC(O)-(CH₂)_{n''}-C(Me)₂-S-S-(CH₂)_{n'''}-NHC(O)-(alkylene-O)_{n''''}-alkylene-.

20. The compound of claim 19, wherein each alkylene is -CH₂CH₂-, n is equal to 1, n' is equal to 2, n'' is equal to 1, n''' is equal to 2, n'''' is equal to 4, and R₇ is methyl.